



# LABORATORY SPECIALTIES

		Unsatisfactory			Borderline			Good			Very Good			Outstanding	n/a
		0	1	2	3	4	5	6	7	8	9	10			
<b>C</b>	<b>KNOWLEDGE IN SPECIALTY</b>														
1	Clinical: ability to make good clinical laboratory correlation														
2	Knowledge of criteria for satisfactory /unsatisfactory specimens														
3	Technical: lab tests insight, ability to interpret and troubleshoot														
4	Problem solving: ability to troubleshoot clinical or laboratory problems														
5	Critical appraisal: ability to appraise facts obtained and to make use of current literature														
6	Knowledge of statistics, theory of reference values														
7	Analytical methods, concepts of interferences														
8	Instrumentation: knowledge of, and ability to maintain instruments														
9	Knowledge of laboratory safety, management, including quality assurance														
<b>D</b>	<b>PRACTICAL SKILLS IN SPECIALTY</b>														
1	Specialty-related laboratory skills; technical bench skills														
2	Clinical skills and effectiveness as a consultant to clinicians														
3	Ability to abstract relevant clinical information and lab data														
4	Historical Data (consults): accuracy & completeness of histories														
5	Diagnostic skill: frequency of correct diagnoses; whether differential diagnoses includes all possible diagnoses														
6	Communication Skills: Oral: with staff & professional colleagues; Written: clarity of consultation reports														
7	Quality of Records/Reports														
8	Ability to complete reports within period specified by Department policy														
9	Quality of rounds/seminars; presentations at rounds & journal clubs														
10	Skill in providing consultations to colleagues and other physicians														
11	Response to criticism														
12	Ability to cope under stress														
13	Administrative skills														
14	Research skills: ability to generate ideas for research, design methodology and present data critically														

(please also complete page 3)

**LABORATORY SPECIALTIES**

**Page 3**

**Has this resident demonstrated the attainment of the educational objectives of the program?    YES ( \_\_\_ )    NO ( \_\_\_ )**

**Was this evaluation done:**

a)    **by a committee? YES ( \_\_\_ )    NO ( \_\_\_ )**

b)    **by an individual? (please name): \_\_\_\_\_**

**COMMENTS**

**( PLEASE TYPE OR PRINT LEGIBLY)**

**STRENGTHS:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**WEAKNESSES:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**OTHER OBSERVATIONS AND/OR COMMENTS:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
**Name of Program Director**

\_\_\_\_\_  
**Signature**

\_\_\_\_\_  
**Date**

**This is to Confirm that I have Read this Evaluation**

**COMMENTS:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
**Name of Saudi Trainee**

\_\_\_\_\_  
**Signature**

\_\_\_\_\_  
**Date**